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January 12, 1999

LTO# J98026020

Federal Communications Commission
Equipment Authorization Division
Applications Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Joe Dichoso

Reference: FCC Certification Application for GVC Corporation
FCC ID: DK4CT9000, Conf. # EA92202, Ref. # 5079

Dear Mr. Dichoso:

This is in reply to Items 6 & 7 of the information request dated December 10, 1998 for the above application.

Item 6:

The plots submitted were made at the lowest channel (Channel 1) and highest channel (Channel 20). Please refer to the attached "Frequency Table". It looks like the center frequency shifted 500 kHz away from the band edge. I think it is the way it was designed. If the plots are not clear, we will resubmit it.

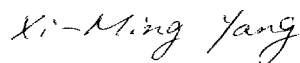
Item 7:

The power test and power density test were done as follows:

1. We disconnected the antenna from the EUT.
2. We connected the RF output directly to the input of the spectrum analyzer thru a low loss cable. We think this method will give us a better control and more accurate reading.

Should you need more or have any questions, please contact the undersigned.

Sincerely,



Xi-Ming Yang
Test Engineer

900MHz DSSS DIGITAL CORDLESS TELEPHONE

MODEL : IS-901

USA VERSION

FREQUENCY TABLE ○○○○○○

□ Channel Number and Frequency for 1.2MHz Channel Spacing

Channel Number	Channel Center Frequency(MHz)	Channel Number	Channel Center Frequency(MHz)
1	903.6	11	915.6
2	904.8	12	916.8
3	906.0	13	918.0
4	907.2	14	919.2
5	908.4	15	920.4
6	909.6	16	921.6
7	910.8	17	922.8
8	912.0	18	924.0
9	913.2	19	925.2
10	914.4	20	926.4

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